

ABSTRACT OF THE DISCLOSURE

In a method for manufacturing an organic electroluminescence device of the present invention, when an
5 anode, an organic layer including a light-emitting layer, and
a cathode are sequentially formed on a substrate to manufacture
an organic electroluminescence device, as the cathode, an alkali
metal or a compound thereof is deposited and then a low electric
resistance metal is deposited. The alkali metal and compound
10 thereof is caused to diffuse in the low electric resistance metal
and the organic layer.